

To:

United States Department of Agriculture October 5, 2005

## CENTER FOR VETERINARY BIOLOGICS NOTICE NO. 05-18

Animal and Plant Health Inspection Service

Veterinary Services

Center for Veterinary Biologics

510 S. 17<sup>th</sup> Street, Suite 104 Ames, IA 50010 (515) 232-5785 FAX (515) 232-7120 Subject: Canine Influenza Virus Vaccine and Related Diagnostic Test Kits

Biologics Licensees, Permittees, and Applicants

Area Veterinarians in Charge, VS

State Veterinarians

Veterinary Services Management Team Directors, Center for Veterinary Biologics

## I. PURPOSE

The purpose of this notice is to inform interested parties that the Center for Veterinary Biologics (CVB) is accepting veterinary biologics product license and permit applications for Canine Influenza Virus Vaccine and related diagnostic test kits.

## II. BACKGROUND

Recent outbreaks of respiratory disease in canines in the United States have been linked to canine influenza virus. Originally observed in greyhound dogs, the virus lately has spread to other canine populations. Serological and molecular evidence suggests that the causative agent is closely related to equine influenza A (H3N8) virus. Confirmed cases have been reported in several states.

## III. ACTION

The CVB will consider license and permit applications for Canine Influenza Virus Vaccine and related diagnostic test kits. Interested parties should refer to Title 9, Code of Federal Regulations, Subchapter E; Veterinary Services (VS) Memorandum 800.50, Basic License Requirements for Applicants; VS Memorandum 800.101, U.S. Veterinary Biological Product Permits for Distribution and Sale; and VS Memorandum 800.73, General Requirements for Immunodiagnostic Test Kits for the Detection of Antibody or Antigen, for guidance. This information is available on the CVB website:

www.aphis.usda.gov/vs/cvb/regsandguidance.htm

Applications and supporting materials should be submitted to the CVB-Policy, Evaluation, and Licensing for review.

/s/ Byron E. Rippke for

Richard E. Hill, Jr. Director Center for Veterinary Biologics



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